

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

## Application or Book Number

Substitute for Form PTO-875

Application or Booklet Number: 10 517154

(Column 1)	(Column 2)
------------	------------

FOR	NUMBER FILED	NUMBER EXTRA
BASIC FEE (37 CFR 1.16(a))		
TOTAL CLAIMS (37 CFR 1.16(c))	minus =	*
INDEPENDENT CLAIMS (37 CFR 1.16(b))	minus =	*
MULTIPLE DEPENDENT CLAIM PRESENT (37 CFR 1.16(d))		

- If the difference in column 1 is less than zero, enter "0" in column 2

CLAIMS AS AMENDED - PART II

AMENDMENT A.	(Column 1)	(Column 2)	(Column 3)
	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
Total (37 CFR 1.16(c))	7	Minus	=
Independent (37 CFR 1.16(b))	1	Minus	=

FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.16(d))

SMALL ENTITY	
RATE	FEE
X \$ _____ =	\$ _____
X \$ _____ =	
+ \$ _____ =	
TOTAL	

OR

OTHER THAN  
SMALL ENTITY

RATE	FEE
X \$	\$
X \$	
+ \$	
TOTAL	

		(Column 1)		(Column 2)	(Column 3)
AMENDMENT B		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
	Total (37 CFR 1.16(c))	*	Minus	**	=
	Independent (37 CFR 1.16(b))	*	Minus	***	=
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.15(d))					

SMALL ENTITY	
RATE	ADDITIONAL FEE
X \$ _____ =	
X \$ _____ =	
+ \$ _____ =	
TOTAL	ADDITIONAL FEE

Of:

OTHER THAN  
SMALL ENTITY

DATE	ADDITIONAL FEE
X _____ =	
X \$ _____ =	
+ \$ _____	
TOTAL ADDITIONAL FEE	

AMENDMENT C	(Column 1)		(Column 2)		(Column 3)
	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR		PRESENT EXTRA
Total (37 CFR 1.16(c))	*	minus	**		=
Independent (37 CFR 1.16(h))	*	minus	***		=
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIMS (37 CFR 1.104)					

RATE	ADDITIONAL FEE
X \$ _____ =	
X \$ _____ =	
+ \$ _____ =	
TOTAL Amount Due	

OR

RATE	ADD. TIONAL FEE
------	-----------------------

X \$	=	
X \$	=	
+	=	
TOTAL		
SUBTOTAL		

[illegible]

The three 3D subalgebras  $\mathfrak{g}_1 = \langle \mathbf{E}, \mathbf{F}, \mathbf{H} \rangle$ ,  $\mathfrak{g}_2 = \langle \mathbf{E}, \mathbf{F}, \mathbf{G} \rangle$  and  $\mathfrak{g}_3 = \langle \mathbf{E}, \mathbf{F}, \mathbf{H} + \mathbf{G} \rangle$  are isomorphic to  $\mathfrak{sl}(2, \mathbb{C})$ .

[illegible]